



CHIPTECH TWENTE

ChipTech Twente | Kennispark Twente

ChipTech Twente is a hotspot cluster for semicon, analogue chip design, photonics, and heterogeneous systems.

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Twente is a hotspot for semicon and specifically for analogue chip design and photonics, and is an important supplier to ASML. With a strong Integrated Circuit Design department at the University of Twente headed by professor Bram Nauta, the MESA+ institute and around 50 semiconductor-related SMEs, customers worldwide benefit from the unique knowledge of Twente. These companies have a strong international scientific track record in the fields of electrical engineering, microelectronics, nanotechnology, photonics, quantum technology and microfluidics.

We are focusing on three priorities in Twente:

1. Continued investment in electronic chip design
2. Research programme for integration heterogeneous systems
3. Future vision on realisation of heterogeneous fab